		7		
L Number	Hits	Search Text	DB	Time stamp
-	1	("20030227947").PN.	USPAT;	2004/06/12 19:31
			US-PGPUB	
-	106	alternate with bit with inversion	USPAT;	2004/06/11 17:27
			US-PGPUB	
-	8	alternate with bit with inversion and	USPAT;	2004/06/11 17:28
		ethernet	US-PGPUB	
-	24	alternate with bit with inversion and idle	USPAT;	2004/06/11 17:30
			US-PGPUB	
-	13	alternate with bit with inversion and idle	USPAT;	2004/06/11 17:31
		with symbol	US-PGPUB	
-	12	alternate adj2 inversion and idle adj2	USPAT;	2004/06/11 17:32
		symbol	US-PGPUB	
-	101	alternate adj2 inversion and idle	USPAT;	2004/06/11 17:37
			US-PGPUB	
-	196	sync with control same idle	USPAT;	2004/06/11 17:38
			US-PGPUB	
-	16	sync with control same idle same packet	USPAT;	2004/06/11 17:39
			US-PGPUB	
-	0	sync with control same packet and idel	USPAT;	2004/06/11 17:40
	_	with period	US-PGPUB	
-	7	sync with control same packet and idle	USPAT;	2004/06/11 17:45
		with period	US-PGPUB	0004/65/11
-	33	sync same packet and idle with symbols	USPAT;	2004/06/11 17:49
	212	, , , , , , , , , , , , , , , , , , ,	US-PGPUB	
-	319	(sync or control) same packet and idle	USPAT;	2004/06/11 17:51
	100	with symbol	US-PGPUB	0001105111 15 50
-	123	(sync or control) same packet same idle	USPAT;	2004/06/11 17:58
	55	with symbol	US-PGPUB	2004/06/11 17 50
	33	(sync or control) same packet same idle	USPAT;	2004/06/11 17:59
_	70	with symbol and ethernet (sync or control) with packet same idle	US-PGPUB USPAT;	2004/06/12 16:16
	, ,	with symbol	US-PGPUB	2004/06/12 16:16
l _	39	plesiosynchronous	USPAT;	2004/06/12 17:56
	33	presiosynemionous	US-PGPUB	2004/00/12 17.50
_	0	"plesiochronous clock\$3"	USPAT;	2004/06/12 17:57
			US-PGPUB	
_	14	"plesiochronous clocking"	USPAT;	2004/06/12 19:07
		1	US-PGPUB	
] -	13	"plesiochronous clocking" same (transmit\$4	USPAT;	2004/06/12 19:13
		or receiv\$3)	US-PGPUB	
-	0	"plesiochronous clock\$3" same (transmit\$4	USPAT;	2004/06/12 19:13
		or receiv\$3)	US-PGPUB	
-	45	(USPAT;	2004/06/12 19:17
		(transmit\$4 or receiv\$3)	US-PGPUB	
-	1	20030227947.pn. and (primitive or in-band	USPAT;	2004/06/13 17:05
	_	or out-of-band)	US-PGPUB	
-	93	primitive with idle	USPAT;	2004/06/13 13:58
	2005		US-PGPUB	
-	3881	packet with segment\$3 and (primitive or	USPAT;	2004/06/13 15:36
		idle or sync or control or out-of-band or	US-PGPUB	
] <u> </u>	1101	in-band)	HODAM	2004/06/12 15 15
-	1181	packet with segment\$3 same (idle or sync	USPAT;	2004/06/13 15:45
_	717	or control or out-of-band or in-band)	US-PGPUB	2004/06/12 15:22
]	'1'	<pre>(packet with segment\$3 same (idle or sync or control or out-of-band or in-band)) and</pre>	USPAT; US-PGPUB	2004/06/13 15:37
		@ad<20001122	03-16108	
_	149	packet with segment\$3 same (idle or sync)	USPAT;	2004/06/13 15:45
	1 22	because aren pedmeneda same (inte of same)	US-PGPUB	2004/00/13 13:45
_	119	(storage adj area adj network\$3) same	USPAT;	2004/06/13 20:15
}		(idle or packet)	US-PGPUB	2003/00/13 20.13
		L. T. Paulou,	TOO TOEOD	l